

A. \dots 0.01 L \dots
 5 15 \dots
E. \dots x \dots
 \dots (\dots) \dots (\dots) \dots
 \dots (\dots) \dots (\dots) \dots
A. \dots x \dots x \dots
 \dots (\dots) \dots (\dots) \dots
 \dots x^2 \dots
 \dots x \dots x \dots
 \dots x \dots x \dots

Tea e .

surgical). When dealing with those chest tubes, it's far vital to make
A
I

Ack ledge e .

I

C / ic f I . e e .

References

1. Jany B, Welte T (2019) Pleural Efusion in Adults-Etiology, Diagnosis, and Treatment. Dtsch Arztebl Int 116:377-386.

2. McGrath EE, Anderson PB (2011) Diagnosis of pleural efusion: a systematic approach. Am J Crit Care 20:119-127.
3. Beaudoin S, Gonzalez AV (2018) Evaluation of the patient with pleural efusion. CMAJ 190:E291-E295.
4. Villena Garrido V, Cases Viedma E, Fernández Villar A, de Pablo Gafas A, Pérez Rodríguez E, et al. (2014) Recommendations of diagnosis and treatment of pleural efusion. Update. Arch Bronconeumol 50:235-249.
5. Ferreiro L, San José ME, Valdés L (2015) Management of Parapneumonic Pleural Efusion in Adults. Arch Bronconeumol 51(12):637-646.
6. Brower CH, Eyre A (2021) Malignant Pleural Efusion with Lung Entrapment. J Emerg Med 60:538-540.
7. Ferreiro L, Porcel JM, Valdés L (2017) Diagnosis and Management of Pleural Transudates. Arch Bronconeumol 53:629-636.
8. Husnain SMN, Shojaee S (2021) Hepatic Hydrothorax and Congestive Heart Failure Induced Pleural Efusion. Clin Chest Med 42:625-635.
9. Zoumot Z, Wahla AS, Farha S (2019) Rapidly progressive pleural efusion. Cleve Clin J Med 86:21-27.
10. König A, Hartmann K, Mueller RS, Wess G, Schulz BS (2019) Retrospective analysis of pleural efusion in cats. J Feline Med Surg 21(12):1102-1110.